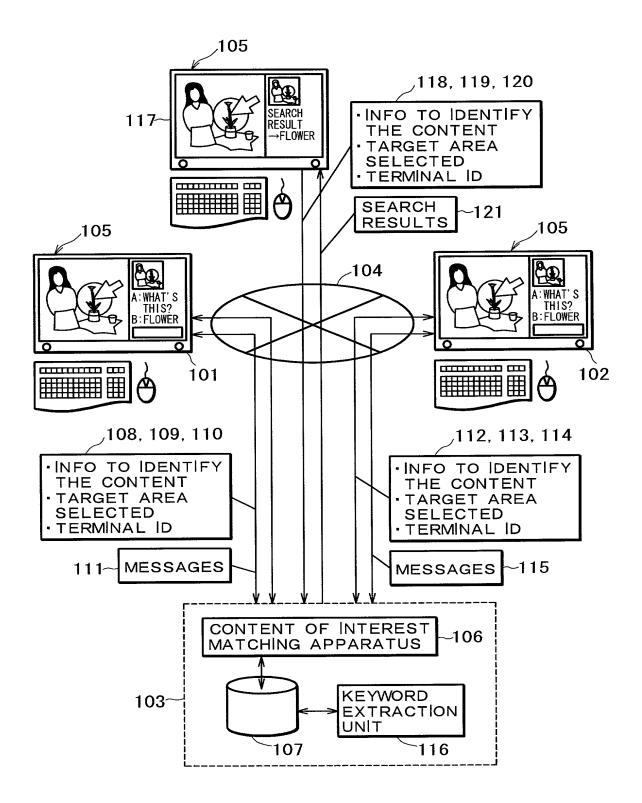
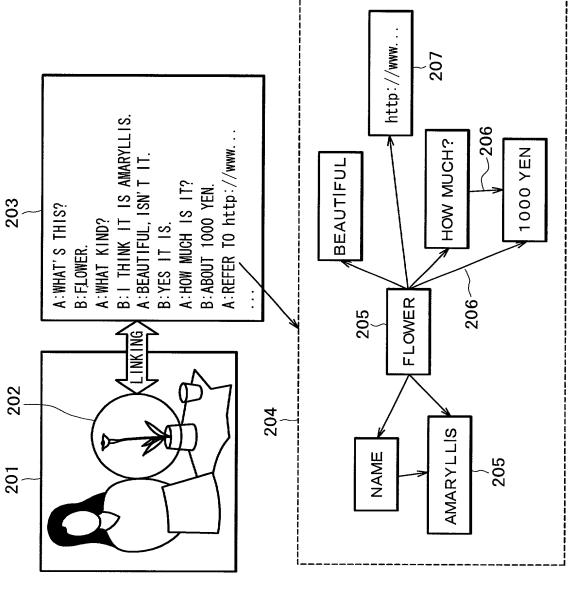
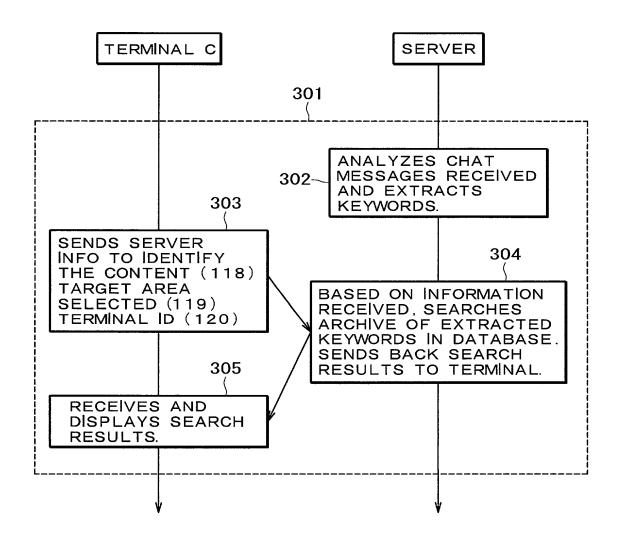
FIG.1





F1G.2

FIG.3



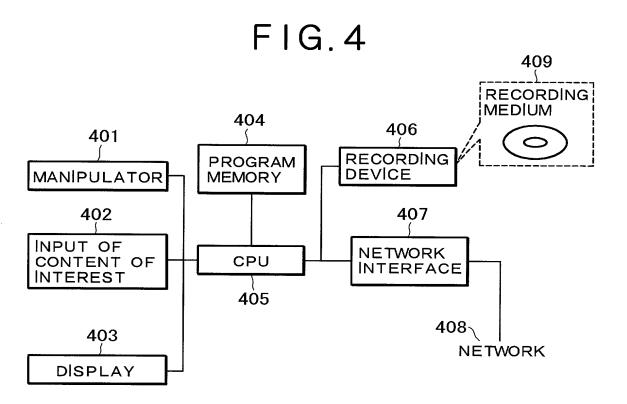


FIG.5

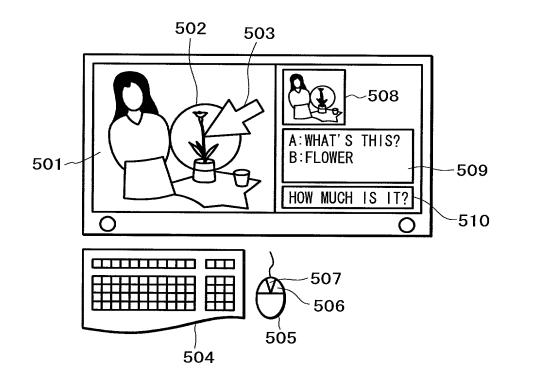
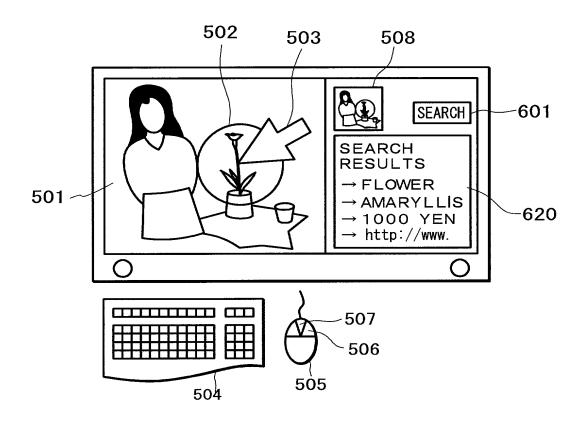
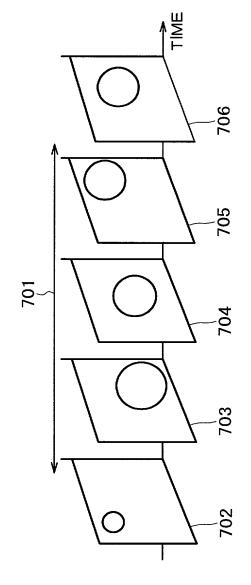
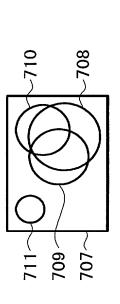


FIG.6

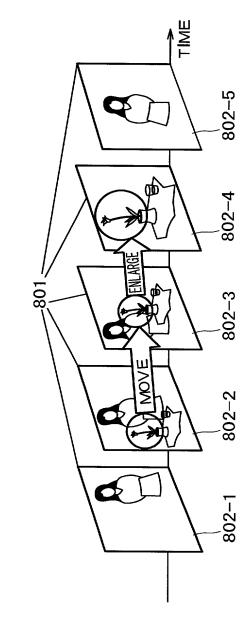


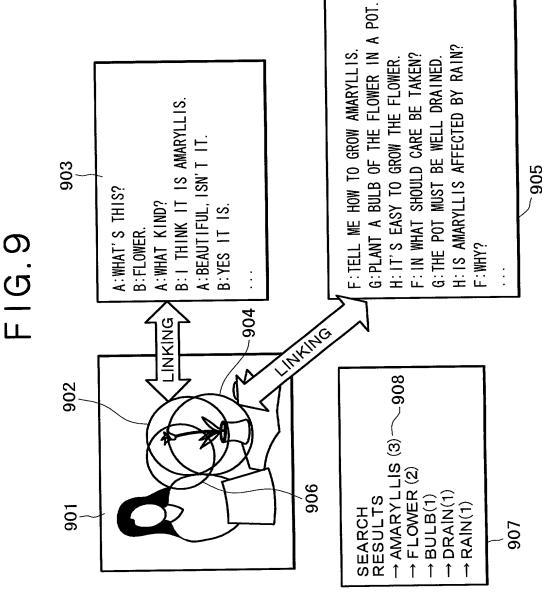
F1G.7





F1G.8

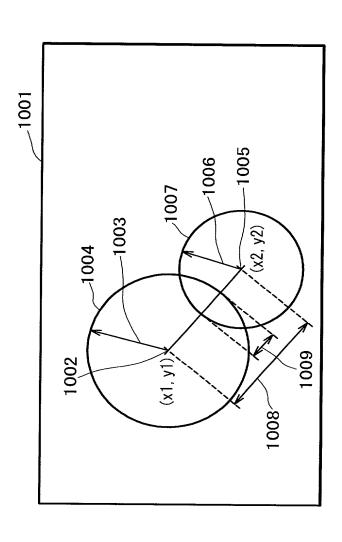




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F1G. 10

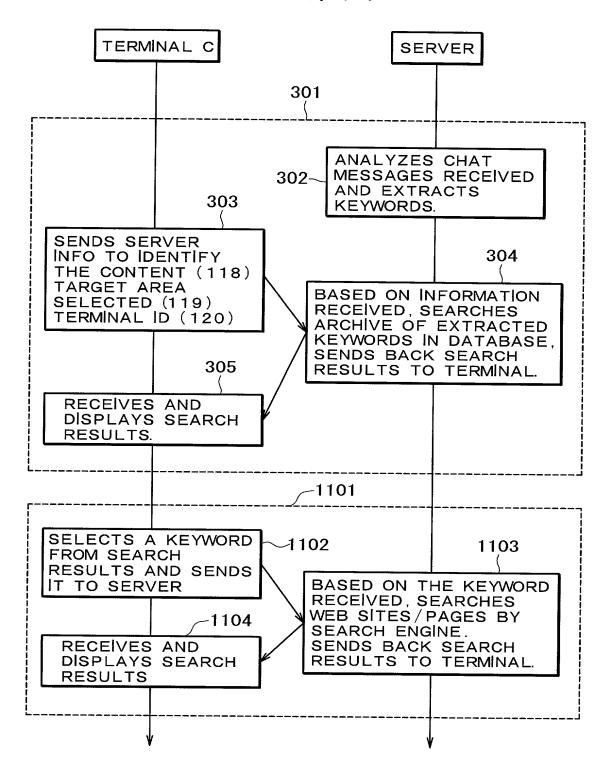


EXAMPLE OF CALCULATING MATCHING DEGREE H (1010)

 $H = d/(r1+r2) = 2 \times min(r1, r2)/(r1+r2)$  H = d/(r1+r2) = (r1+r2-D)/(r1+r2)H = d/(r1+r2) = 0WHEN max(r1,r2)-min(r1,r2)≦D≦r1+r2 WHEN 0≤0≤max(r1, r2)-min(r1, r2) WHEN r1+r2≦D

WHERE MAX (a, b) IS THE VALUE OF a OR b WHICH IS GREATER AND MIN (a, b) IS THE VALUE OF a OR b WHICH IS SMALLER.

FIG. 11



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FIG. 12A FIG. 12B

